

Author Index to Volume 36 (1991)

(The issue number is given in front of the page numbers.)

- Abd-el-Malek, M.B.** and **N.A. Badran**, Group method analysis of steady free-convective laminar boundary-layer flow on a nonisothermal vertical circular cylinder (2) 227–238
- Ainsworth, M.**, see **Demkowicz, L.** (1) 29–63
- Anwar, M.N.Y.** and **M.Y.Z. Koujouk**, Deflection of concentrically supported and eccentrically loaded thin circular plate (2) 189–207
- Argyros, I.K.**, On the convergence of some projection methods with perturbation (*Letter*) (2) 255–258
- Badran, N.A.**, see **Abd-el-Malek, M.B.** (2) 227–238
- Bänsch, E.**, An adaptive finite-element strategy for the three-dimensional time-dependent Navier–Stokes equations (1) 3–28
- Butnariu, D.** and **Y. Censor**, A method for approximating the solution set of a system of convex inequalities by polytopes (3) 289–304
- Censor, Y.**, see **Butnariu, D.** (3) 289–304
- Dagnino, C.** and **E. Santi**, On the convergence of spline product quadratures for Cauchy principal value integrals (2) 181–187
- Demkowicz, L.**, **J.T. Oden**, **M. Ainsworth** and **P. Geng**, Solution of elastic scattering problems in linear acoustics using *h-p* boundary element methods (1) 29–63
- De Oliveira, P.**, On the characterization of finite differences “optimal” meshes (2) 137–148
- Epperson, J.F.**, A kernel-based method for parabolic equations with nonlinear convection terms (3) 275–288
- Fukushima, M.**, see **Sagara, N.** (2) 149–157
- Geng, P.**, see **Demkowicz, L.** (1) 29–63
- Grassmann, W.K.**, see **Taksar, M.I.** (2) 131–136
- Hanna, S.N.**, *Letter* (2) 274
- Janovský, V.** and **P. Plecháč**, Asymptotic analysis of perturbed Takens–Bogdanov points (3) 349–359
- Jbilou, Kh.** and **H. Sadok**, Some results about vector extrapolation methods and related fixed-point iterations (3) 385–398
- Jiang, H.** and **Y.S. Wong**, A parallel alternating direction implicit preconditioning method (2) 209–226
- Jódar, L.**, Explicit closed-form solution of coupled systems of Volterra integrodifferential systems (3) 339–348
- Jódar, L.** and **E. Navarro**, Exact computable solution of a class of strongly coupled Riccati equations (*Letter*) (2) 265–271
- Koujouk, M.Y.Z.**, see **Anwar, M.N.Y.** (2) 189–207
- Meneguet, M.**, Chawla–Numerov method revisited (*Letter*) (2) 247–250
- Mitchell, W.F.**, Adaptive refinement for arbitrary finite-element spaces with hierarchical bases (1) 65–78
- Navarro, E.**, see **Jódar, L.** (2) 265–271
- Newton, P.K.**, *Letter* (2) 273
- Oden, J.T.**, see **Demkowicz, L.** (1) 29–63
- Ozis, T.**, An efficient approach to the solution of the two-dimensional electrochemical machining problem (2) 239–246
- Plecháč, P.**, see **Janovský, V.** (3) 349–359
- Rivara, M.-C.**, Local modification of meshes for adaptive and/or multigrid finite-element methods (1) 79–89
- Rohwer, C.H.** and **L.M. Toerien**, Locally monotone robust approximation of sequences (3) 399–408
- Rust, W.**, see **Stein, E.** (1) 107–129
- Sadok, H.**, see **Jbilou, Kh.** (3) 385–398
- Sagara, N.** and **M. Fukushima**, A hybrid method for the nonlinear least squares problem with simple bounds (2) 149–157
- Santi, E.**, see **Dagnino, C.** (2) 181–187
- Sauter, S.**, The ILU method for finite-element discretizations (1) 91–106

- Sidi, A.**, Efficient implementation of minimal polynomial and reduced rank extrapolation methods (3) 305–337
- Sloan, D.M.**, Fourier pseudospectral solution of the regularised long wave equation (2) 159–179
- Solak, W.** and **Z. Szydelko**, Quadrature rules with Gregory–Laplace end corrections (*Letter*) (2) 251–253
- Stein, E.** and **W. Rust**, Mesh adaptations for linear 2D finite-element discretizations in structural mechanics, especially in thin shell analysis (1) 107–129
- Szydelko, Z.**, see **Solak, W.** (2) 251–253
- Taksar, M.I.** and **W.K. Grassmann**, Probabilistic approach to computational algorithms for finding stationary distributions of Markov chains (2) 131–136
- Toerien, L.M.**, see **Rohwer, C.H.** (3) 399–408
- Verfürth, R.**, Preface to the Special Issue on Adaptive Methods (1) 1
- Waadeland, H.**, Boundary version of a twin region convergence theorem for continued fractions (3) 361–369
- Weimin Han**, Notes on “A separation of the variables method for solving coupled systems of second-order partial differential equations: exact, approximate solutions and error bounds” (*Letter*) (2) 259–263
- Wong, Y.S.**, see **Jiang, H.** (2) 209–226
- Wood, A.S.**, A note on the use of the isotherm migration method (3) 371–384